

Paul D. Seigle Exhibit 2

I would like to engage in antenna design and testing in the region of 465 kHz - 490 kHz.

The purpose is evaluation of experimental antenna designs and their effectiveness during propagation differences and low sunspot activity.

A crystal controlled/PLL transmitter as listed on the attached FCC Form 442 using low power and narrow band modes will be used during these tests to minimize any chance for interference to other stations on these frequencies.

A significant number of experimental stations running substantially more power in this frequency range have been able to operate in this region without impact to primary users.

Respectfully submitted,
Paul D. Seigle
Owner/Operator